1   mancertfia ikpdgvqrgl vgeiikrfeq kgfrlvglkf mqasedllke hyvdlkdrpf

61   faglvkymhs gpvvamvweg lnvvktgrvm lgetnpadsk pgtirgdfci qvgrniihgs
121   dsvesaekei glwfhpeelv dytscaqnwi ye

SEQUENCE ID NO. 1

1   atggccaact gtgagcgtac cttcattgcg atcaaaccag atggggtcca gcggggtctt
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121   atgcaagctt ccgaagatct tctcaaggaa cactacgttg acctgaagga ccgtccattc
181   tttgccggcc tggtgaaata catgcactca gggccggtag ttgccatggt ctgggagggg
241   ctgaatgtgg tgaagacggg ccgagtcatg ctcggggaga ccaaccctgc agactccaag
301   cctgggacca tccgtggaga cttctgcata caagttggca ggaacattat acatggcagt
361   gattctgtgg agagtgcaga aaggagatc ggcttgtggt ttcaccctga ggaactggta
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SEQUENCE ID NO. 2

Figure 1

NM23 H1 alone
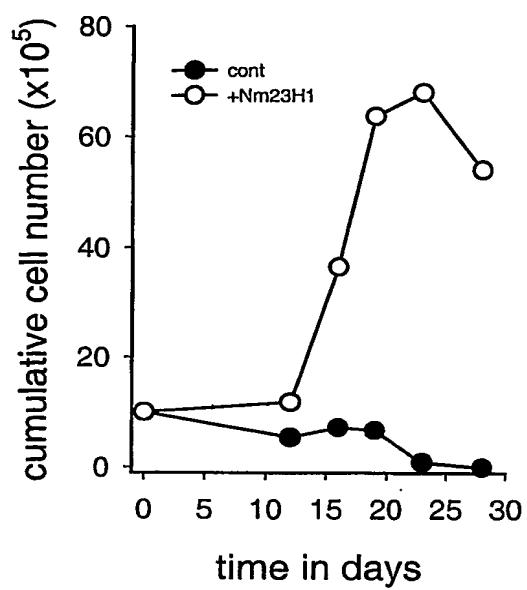
p=0.001

+ IL3 & SCF

p=0.0001

Figure 2

NM23 H1 alone
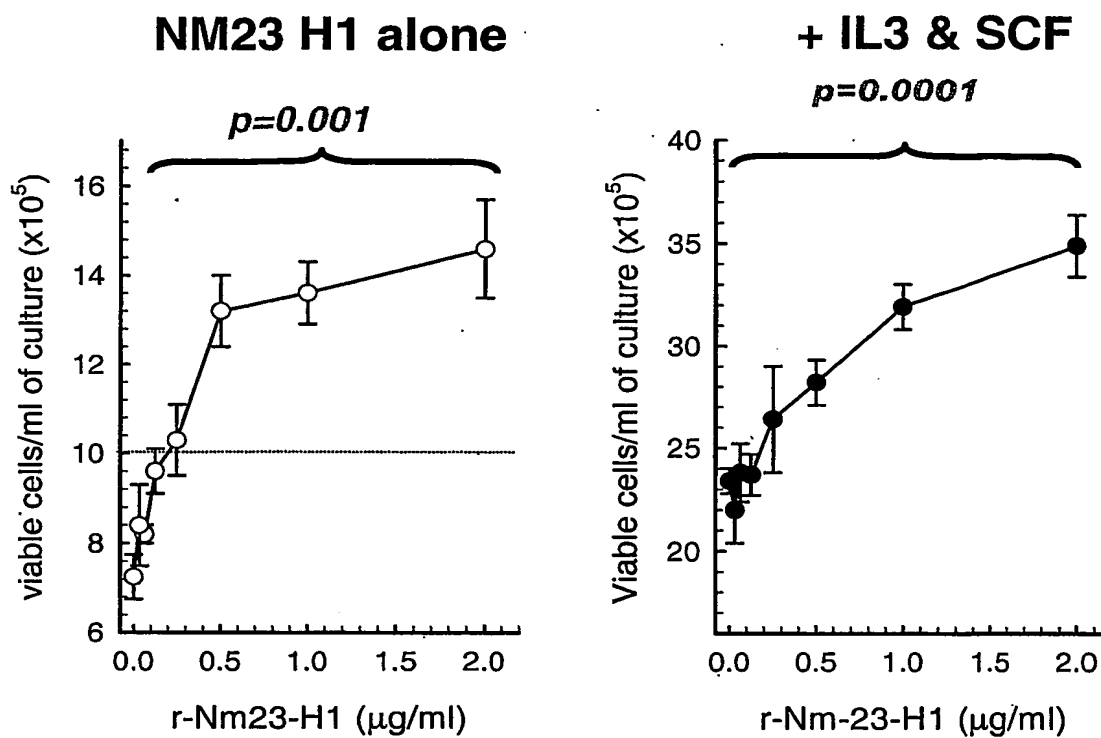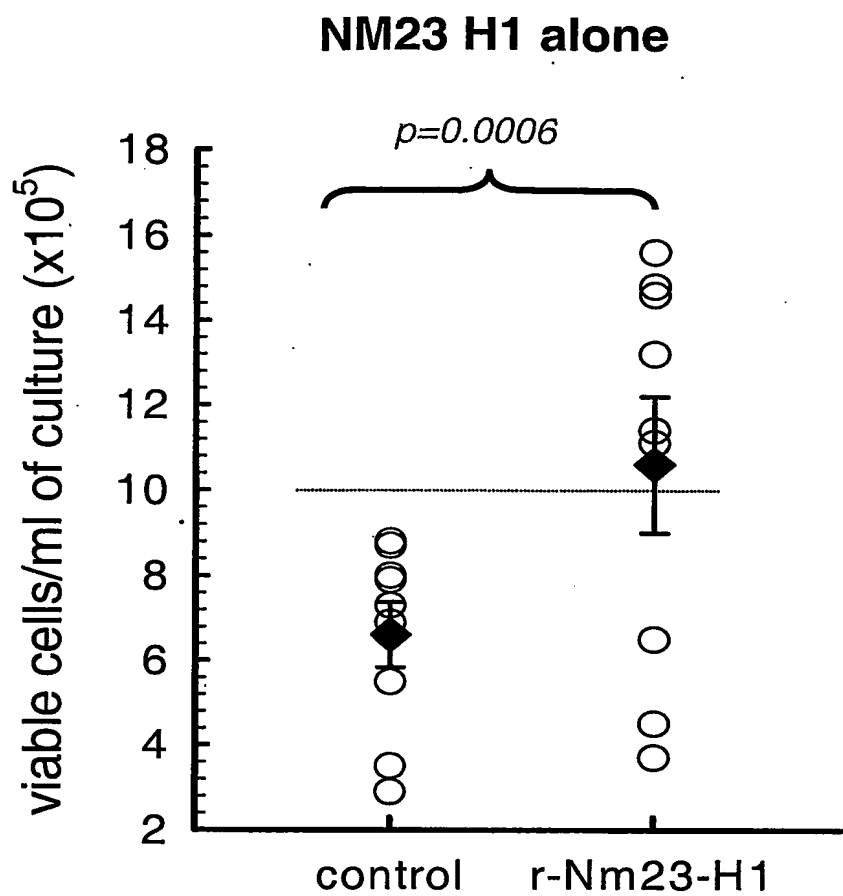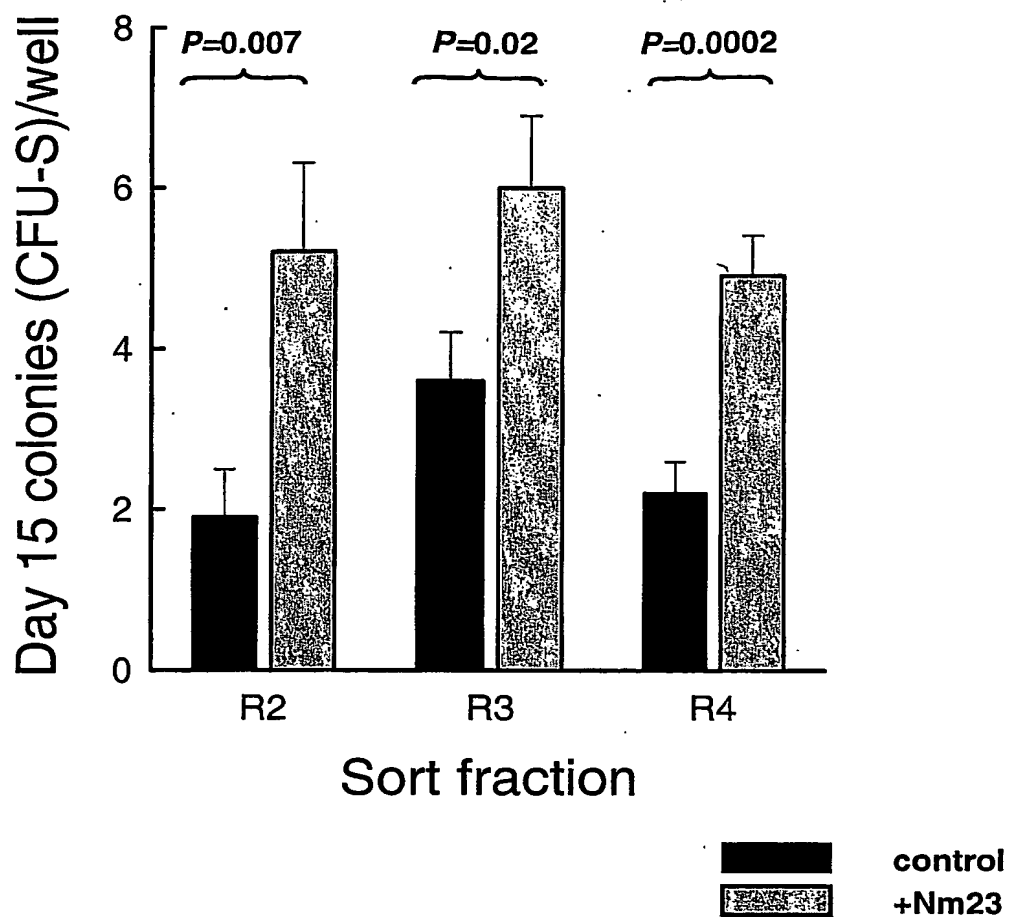

Figure 3

Figure 4

Figure 5

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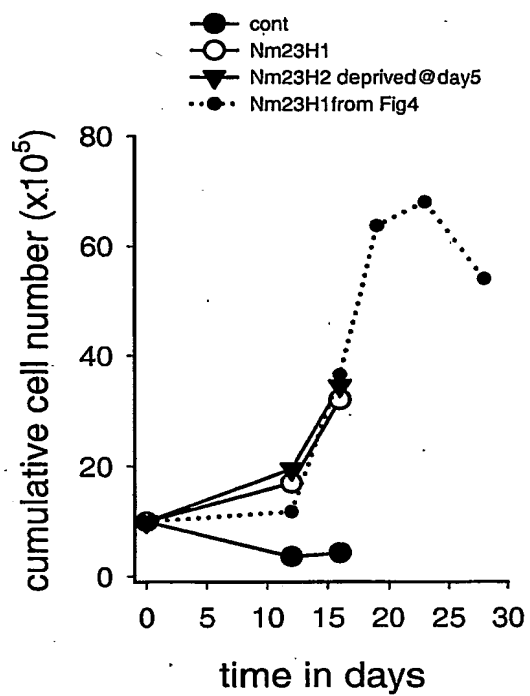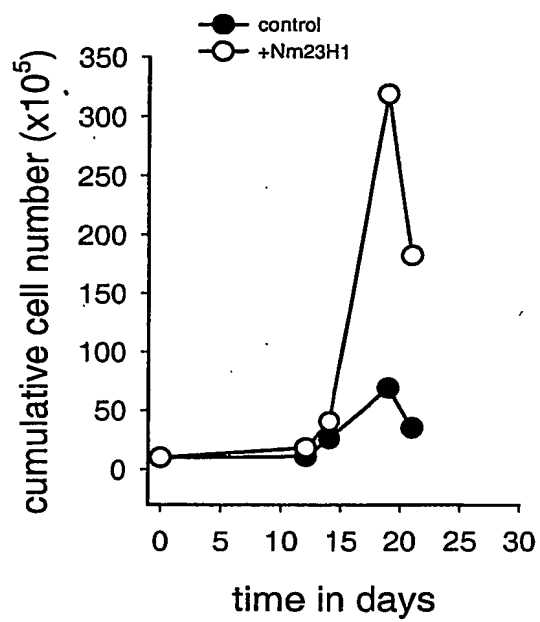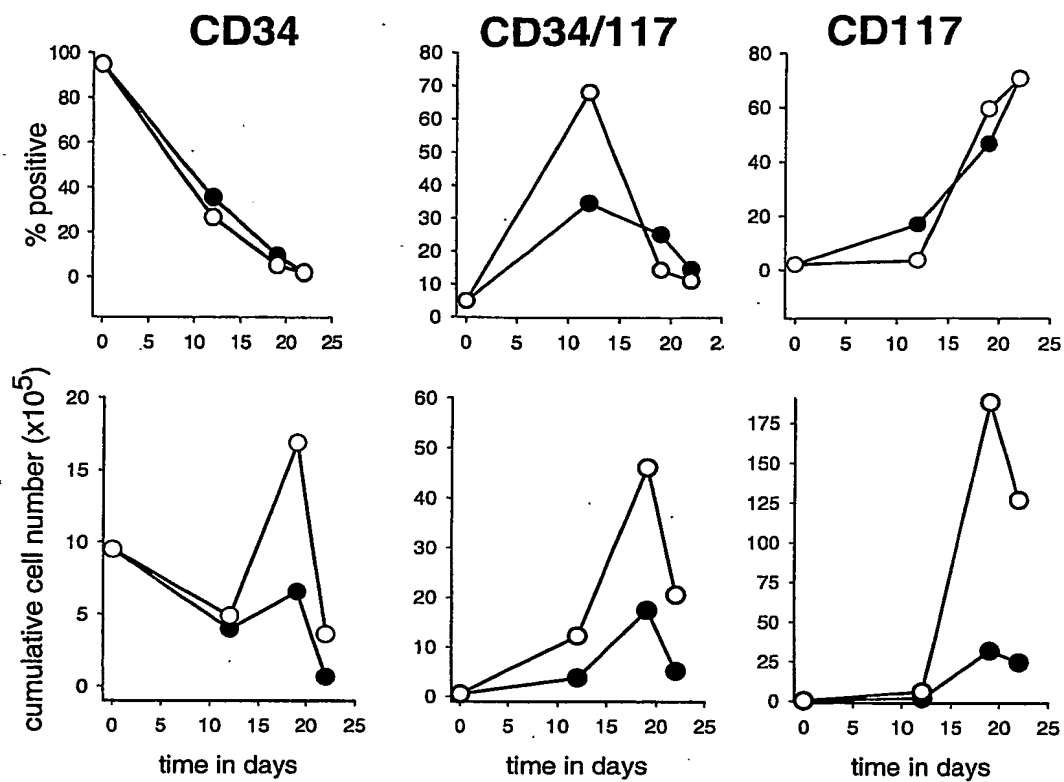
Figure 6

Figure 7

Figure 8

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Figure 9